L Number	Hits	Search Text	DB	Time stamp
-	21	router and algorithm and "default state" and @pd<20001010	USPAT; US-PGPUB	2004/01/03 13:58
-	0	router and algorithm and "assign same default state" and @pd<20001010	USPAT; US-PGPUB	2004/01/03 13:58
-	0	router adj algorithm and assign same "default state" and @pd<20001010	USPAT; US-PGPUB	2004/01/03 13:58
-	0	router adj algorithm and assign same "default state" and @ad<20001010	USPAT; US-PGPUB	2004/01/03 13:58
-	0	router adj algorithm and assign same default and @ad<20001010	USPAT; US-PGPUB	2004/01/03 13:59
-	0	router adj algorithm and assign adj30 default and @ad<20001010	USPAT; US-PGPUB	2004/01/03 13:59
-	1	router adj algorithm and assign and default and @ad<20001010	USPAT; US-PGPUB	2004/01/03 14:00
-	102	rout$3 same protocol and default same assign and @ad<20001010	USPAT; US-PGPUB	2004/01/03 14:04
-	55	rout$3 same protocol and default same assign and @pd<20001010	USPAT; US-PGPUB	2004/01/03 14:01
-	3	rout$3 adj10 protocol and default adj10 assign and @pd<20001010	USPAT; US-PGPUB	2004/01/03 14:01
-	13	multicast$3 and rout$3 same protocol and default same assign and @ad<20001010	USPAT; US-PGPUB	2004/01/03 14:22
-	3	multicast$3 and rout$3 and protocol and assign and "default state" and "data path" and @ad<20001010	USPAT; US-PGPUB	2004/01/03 14:33
-	0	multicast$3 and rout$3 and protoco and algorithm and assign and "default state" and @ad<20001010	USPAT; US-PGPUB	2004/01/03 14:33
-	8	multicast$3 and rout$3 and protocol and algorithm and assign and "default state" and @ad<20001010	USPAT; US-PGPUB	2004/01/05 12:11
-	1	multicast$3 and rout$3 and protocol and optimization and assign and "default state" and @ad<20001010	USPAT; US-PGPUB	2004/01/05 12:11
-	1	multicast$3 and rout$3 and optimization and assign and "default state" and @ad<20001010	USPAT; US-PGPUB	2004/01/05 12:12
-	356	multicast$3 and rout$3 and optimization and @ad<20001010	USPAT; US-PGPUB	2004/01/05 12:12
-	123	multicast$3 and rout$3 and optimization and @pd<20001010	USPAT; US-PGPUB	2004/01/05 12:12
-	96	multicast$3 and rout$3 and optimization and distributed and @pd<20001010	USPAT; US-PGPUB	2004/01/05 12:12
-	38	multicast$3 and rout$3 and optimization and cach$5 and distributed and @pd<20001010	USPAT; US-PGPUB	2004/01/05 12:17
-	1	multicast$3 and rout$3 and optimization and cach$5 and "data line" and distributed and @pd<20001010	USPAT; US-PGPUB	2004/01/05 12:13
-	2690	@pd<20001010 and (network same router)	USPAT; US-PGPUB	2004/01/05 12:17
-	461	(@pd<20001010 and (network same router)) and cache	USPAT; US-PGPUB	2004/01/05 12:18
-	337	((@pd<20001010 and (network same router)) and cache) and cache and store	USPAT; US-PGPUB	2004/01/05 12:18
-	2	((@pd<20001010 and (network same router)) and cache) and ("source group" or "source-group")	USPAT; US-PGPUB	2004/01/07 16:12
-	3	@pd<20001010 and (network same router) and cach$5 and ("source group" or "source-group")	USPAT; US-PGPUB	2004/01/08 09:29
-	0	@pd<20001010 and (network same router) and (default same ("source group" or "source-group"))	USPAT; US-PGPUB	2004/01/05 12:22
-	3	@pd<20001010 and (network same router) and cach$5 and stor$3 and ("source group" or "source-group")	USPAT; US-PGPUB	2004/01/08 10:43
-	3	@pd<20001010 and (network same router) and cach$5 and stor$3 and ("source group" or "source-group") and source	USPAT; US-PGPUB	2004/01/08 12:57
-	0	@pd<20001010 and (network same router) and cach$5 and stor$3 and ("source group" or "source-group") and source and processor adj10 router	USPAT; US-PGPUB	2004/01/08 12:58

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| - | 0 | @pd<20001010 and (network same router) and cach$5 and stor$3 and ("source group" or "source-group") and source and processor adj30 router | USPAT; US-PGPUB | 2004/01/08 12:58 |
| - | 2 | @pd<20001010 and (network same router) and cach$5 and stor$3 and ("source group" or "source-group") and source and processor and router | USPAT; US-PGPUB | 2004/01/08 12:58 |